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CLAIMS

- 1. A lottery ticket terminal, comprising:
 - a monitor coupled to a first object;
- a base coupled to a second object, the first object pivotable coupled to the second object at a pivot point; and
- a friction hinge configured to be pivotably coupled to the first object and the second object, disposed at a distance from the pivot point.
- 2. The lottery ticket terminal of claim 1, further comprising:
- at least one arm having a first end configured to be pivotably coupled to the friction hinge and a second end configured to be pivotably coupled to one of the two objects.
- 3. The lottery ticket terminal of claim 1, wherein the two objects are part of the same structure.
- 4. The lottery ticket terminal of claim 3, wherein the single structure is folded at a folding axis to create two sections and the friction hinge is pivotable coupled to each of the two sections at a distance from the folding axis.
- 5. The lottery ticket terminal according to claim 1, wherein the base houses at least one of a processor, a memory device, a disk drive, a printer, a scanner and an external device connector.
- 6. A lottery ticket terminal, comprising:
 - a monitor support frame;
- a base pivotably coupled to the monitor support frame at a first pivot; means for applying a torque to a first pivot point between the monitor support frame and the base, wherein the means is disposed at a distance from the first pivot

point.

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7. The lottery ticket terminal of claim 6, wherein the means is pivotably coupled to both of the monitor support frame and the base.

- 8. The lottery ticket terminal of claim 6, wherein the monitor support frame and the base are two sections of a single structure.
- 9. The lottery ticket terminal of claim 8, wherein the single structure is folded a folding axis delineating the two sections and the friction hinge is pivotably coupled to each of the two sections at a distance from the folding axis.
- 10. The lottery ticket terminal according to claim 6, wherein the base houses at least one of a processor, a memory device, a disk drive, a printer, a scanner and an external device connector.

11. A lottery ticket terminal, comprising:

- a display panel;
- a support panel pivotably coupled to the display panel at a main pivot;
- a friction hinge pivotably coupled to the display panel and the support panel, wherein the friction hinge is disposed at a distance from the main pivot.
- 12. The lottery ticket terminal of claim 11, further comprising:
- at least one arm having a first end configured to be pivotably coupled to the friction hinge and a second end configured to be pivotably coupled to one of the display panel and the support panel.
- 13. The lottery ticket terminal of claim 12, further comprising:
- a top arm having a second end configured to be pivotably coupled to the display panel; and
- a bottom arm having a second end configured to be pivotably coupled to the support panel.

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14. The lottery ticket terminal of claim 11, further comprising:

at least two friction hinges pivotably coupled to the display panel and the support panel, wherein the two friction hinges are disposed at the same distance away from the main pivot.

- 15. The lottery ticket terminal of claim 11, wherein the display panel includes an central opening configured to accommodate a monitor in a low profile configuration.
- 16. The lottery ticket terminal of claim 11, wherein the friction hinge is configured to slide along tracks disposed on the display panel and the support panel, such that the distance between the friction hinge and the main pivot increases as the angle between the display panel and the support panel increases.
- 17. The lottery ticket terminal of claim 11, further comprising:
 - a plurality of detents located along the tracks.
- 18. The lottery ticket terminal according to claim 11, wherein the base houses at least one of a processor, a memory device, a disk drive, a printer, a scanner and an external device connector.
- 19. A display tilt device, comprising:
 - a monitor;
- a display tilt device configured to couple the monitor to a base, wherein the display tilt device includes a display panel configured to support the monitor and pivotably coupled to the base at a main pivot;

and at least one friction hinge pivotably coupled to the display panel and the base, wherein the at least one friction hinge is disposed at a distance from the main pivot.

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